

**AMENDMENTS TO THE SPECIFICATION**

Please replace Paragraph 1 on page 8 with the following paragraph rewritten in amendment format:

---Next the messaging exchange between the mobile station and the base station according to IS-95B will be described. The mobile station will generate and send a Pilot Strength Measurement Message (PSMM) to the base station when one of the following conditions is satisfied:

1. The strength of a pilot in the Candidate Set exceeds DAT.
2. The strength of a pilot in the Candidate Set exceeds the strength of a pilot in the Active Set by  $T_{COMP}$  and exceeds DAT.
3. The strength of a pilot in the Neighbor Set exceeds the maximum of DAT and  $T_{ADD}$ .
4. The strength of a pilot in the Active Set drops below  $T_{DROP}$ , a drop timer is started (equal to  $T_{DROP}$ ) for the pilot, and the drop timer expires.

Each PSMM includes the pilots (i.e., base stations) and the strength for the pilots in the Active Set (thus indicating the number of base stations in the Active Set), each pilot in the Candidate Set having a strength greater than  $T_{ADD}$ , and each pilot in the Candidate Set having a strength greater than DAT. ~~SELF NOTE: MODIFY BASED ON ANSWER TO QUESTION IS-95A.---~~